

(use as many sheets as necessary)

Sheet	1	of	1
-------	---	----	---

Filing Date

First Named Inventor

Examiner Name \_\_\_\_\_

Attorney Docket Number

**Complete if Known**

10/534255

May 10, 2005

Yosuke SHINOMOTO et al.

[illegible]

033413-007

[illegible]

Examiner Initials	Document Number	Kind Code (if known)	Country	Date of Publication (MM-DD-YYYY)	STATUS							
					Translation	Patent Translation	Summary	Eng. Lang.	Search Report	PER	Abstract	Claims Spec
/E.G./	* 2000-341999		Japan	12-08-2000							*	*
↓	* 09-191698		Japan	07-22-1997							*	*
	* 2000-245191		Japan	09-08-2000							*	*
	* 2000-312498		Japan	11-07-2000							*	*
	* 09-182499		Japan	07-11-1997							*	*
	* 10-229700		Japan	08-25-1998							*	*
	* 2001-069783		Japan	03-16-2001							*	*
	* 2001-155083		Japan	06-08-2001					*		*	*
	* 2002-327947		Japan	11-15-2002							*	*
	* 2002/091559	A1	WO	11-14-2002					*		*	*
	* 10-174456	A	Japan	06-26-1998					*		*	*
	* 2003-75516	A	Japan	03-12-2003					*		*	*
	* 1085636	A2	Europe	03-21-2001					*		*	*

Examiner Initials	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.
/E.G./	* HYUNBAE KIM et al., " Using On-line Parameter Estimation to Improve Efficiency of IPM Machine Drives", 2002, pp. 815-820, Dept. of Mech. Engr. And Dept of Elect. & Comp. Engr., University of Wisconsin – Madison, 1513 University Avenue, Madison, WI 53706 USA
/E.G./	* B. NAHID MOBARAKEH et al., " On-line Identification of PMSM Electrical Parameters Based on Decoupling Control", 2001, pp. 1-8, Group de Recherche en electronique de Nancy, CNRS UPRESA 7037 Institut National Polytechnique de Lorraine, 2, Ave. de la Foret de Haye, 54516 Vandoeuvre-les-Nancy, France.

Examiner Signature	/Erick Glass/	Date Considered	11/19/2008
--------------------	---------------	-----------------	------------

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with M.P.E.P. § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.